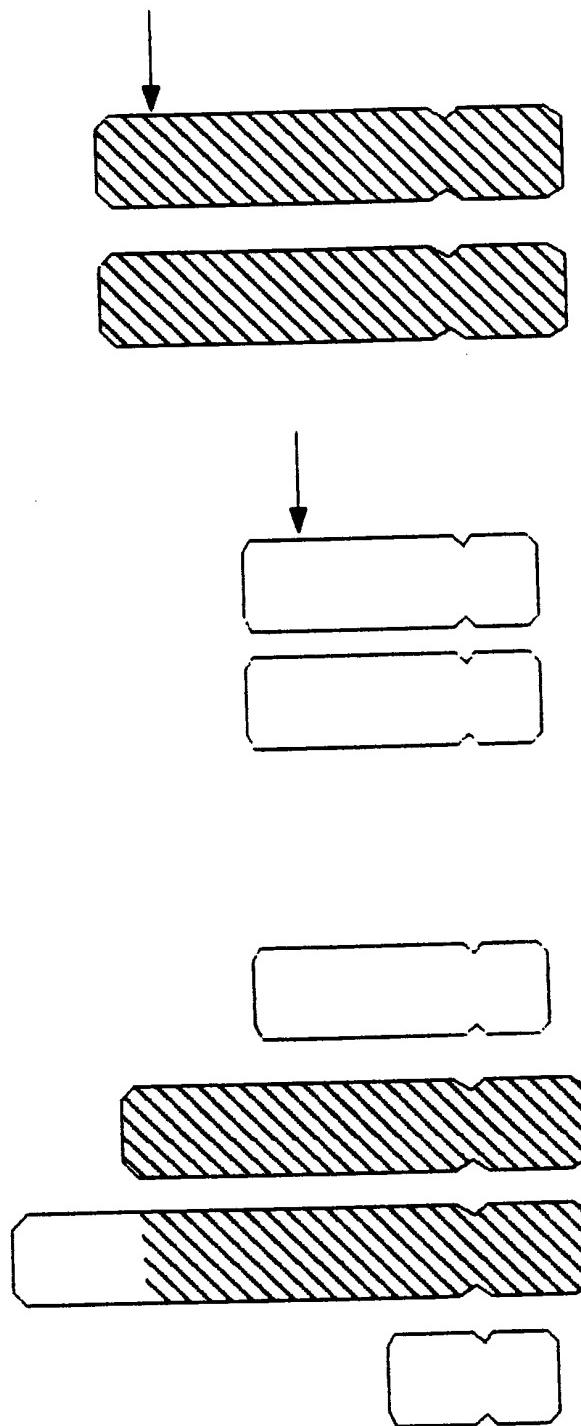
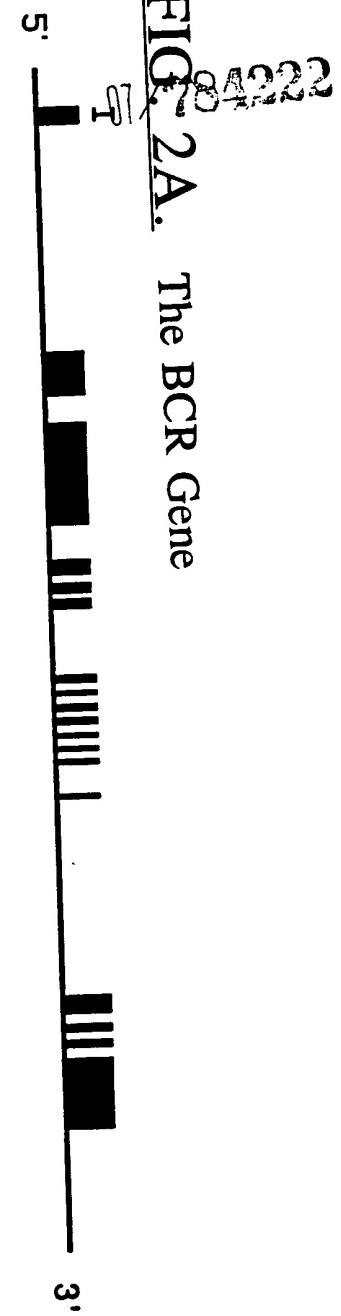


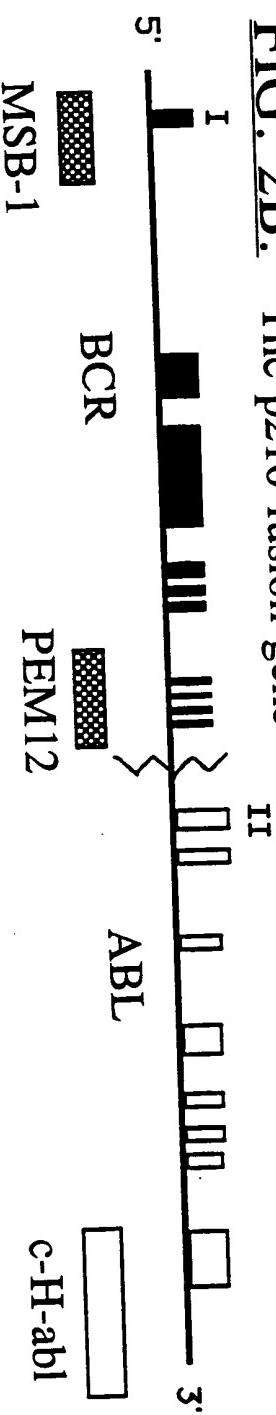
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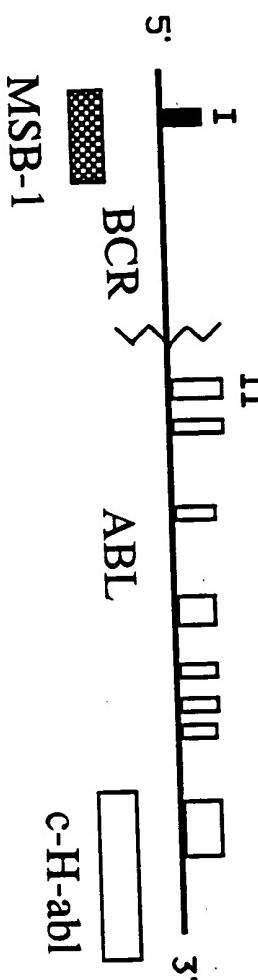
**FIG. 2A.** The BCR Gene



**FIG. 2B.** The p210 fusion gene



**FIG. 2C.** The p190 fusion gene



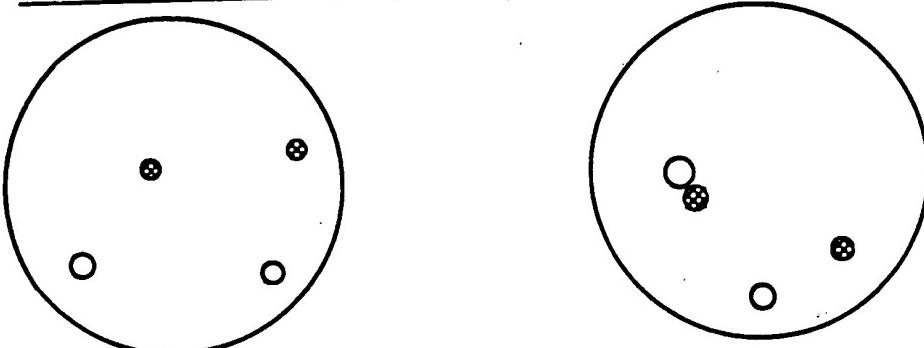
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FIG. 3. FISH Patterns in ALL

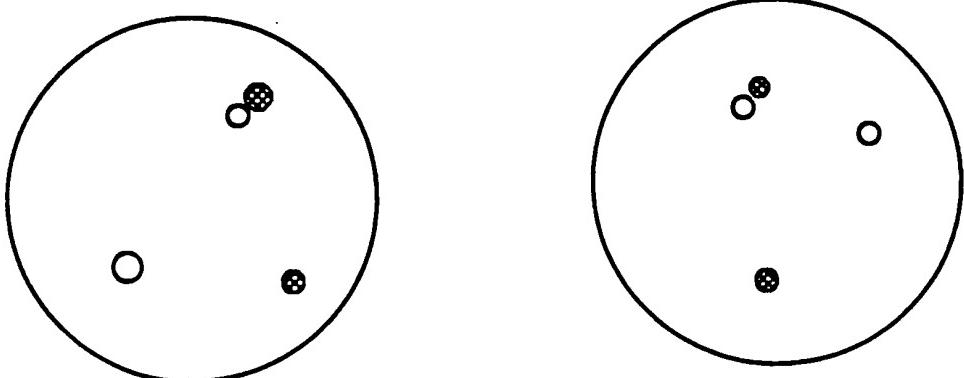
MSB-1 + C-H-abl

PEM12 + C-H-abl

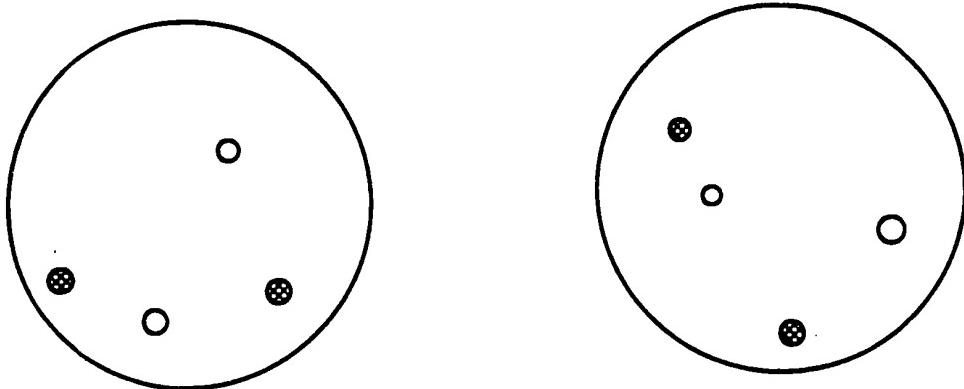
A. p190 type  
fusion gene



B. p210 type  
fusion gene



C. Normal or  
Negative



01/784222

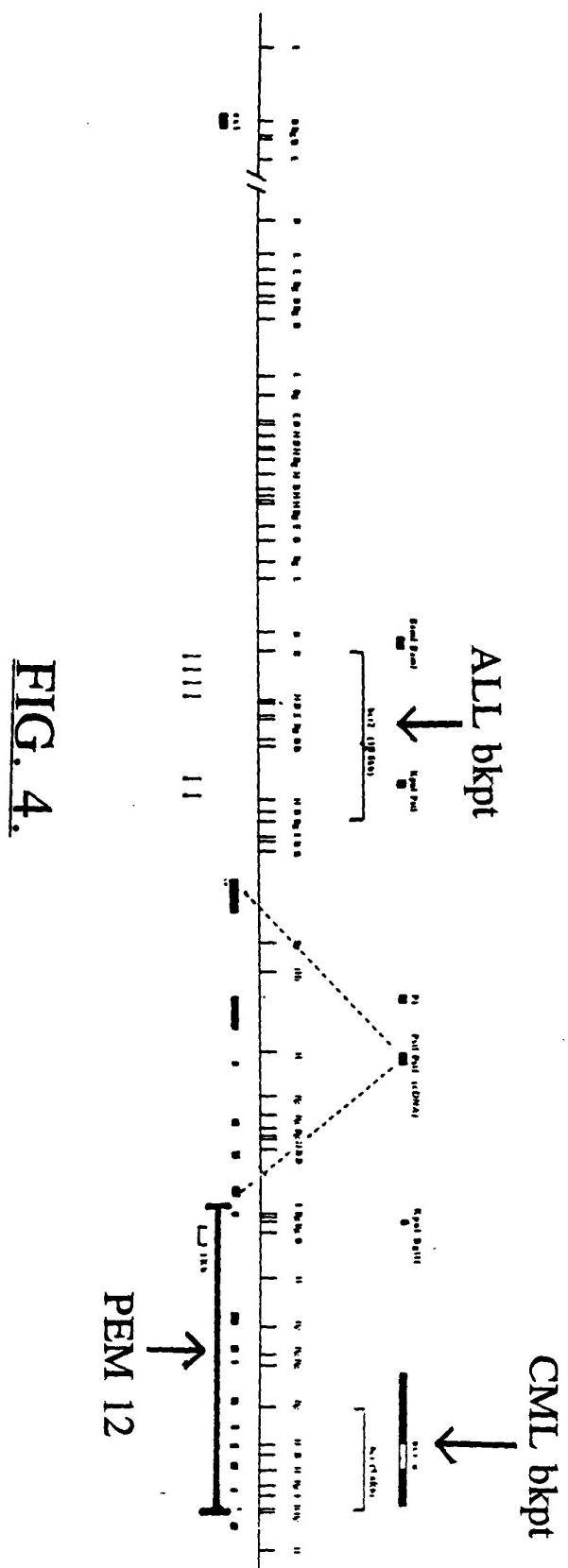


FIG. 4.

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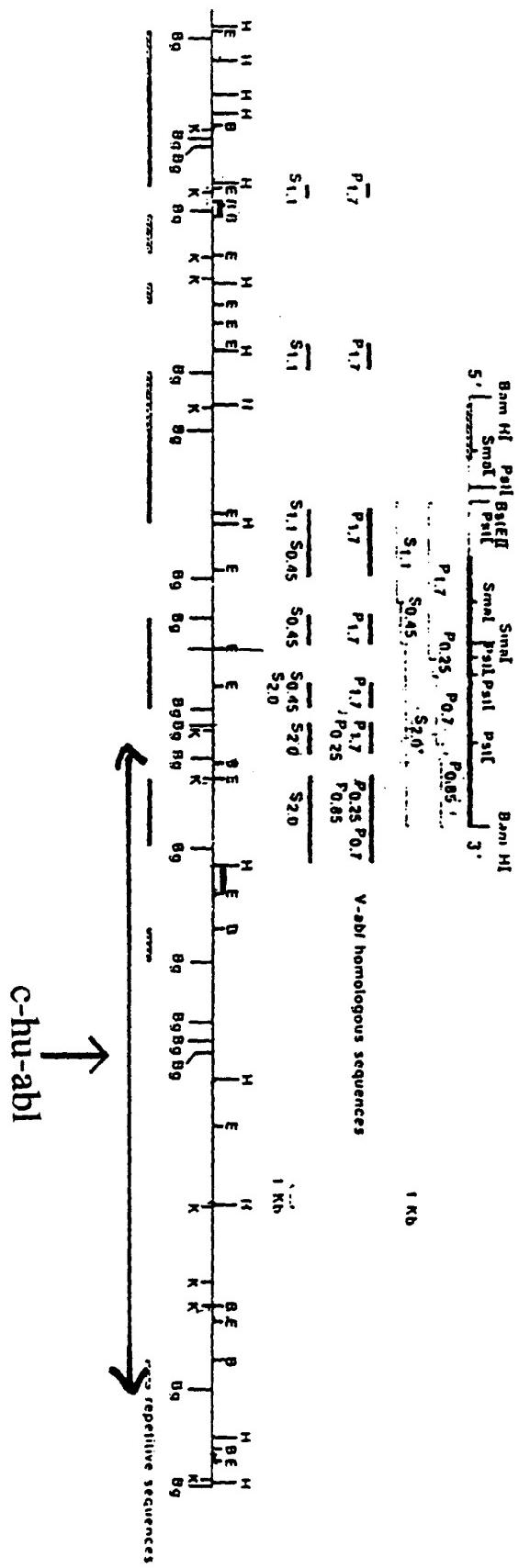


FIG. 5.

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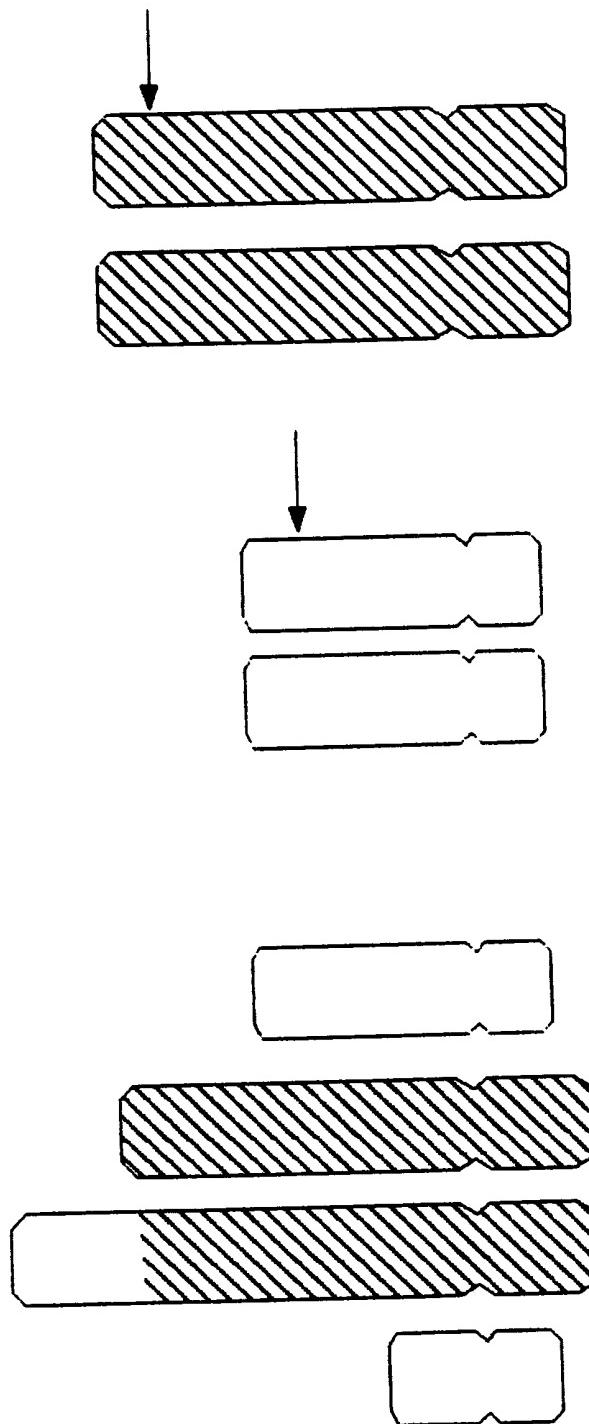
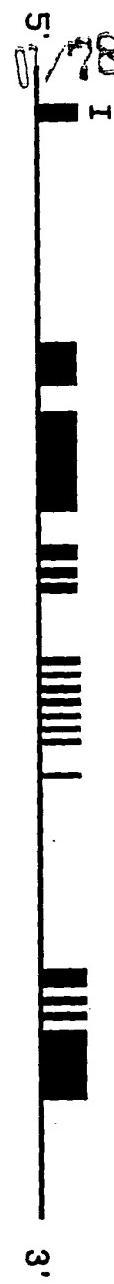


FIG. 1

FIG. 2A. The BCR Gene



■ MSB-1  
■ PEM12

FIG. 2B. The p210 fusion gene

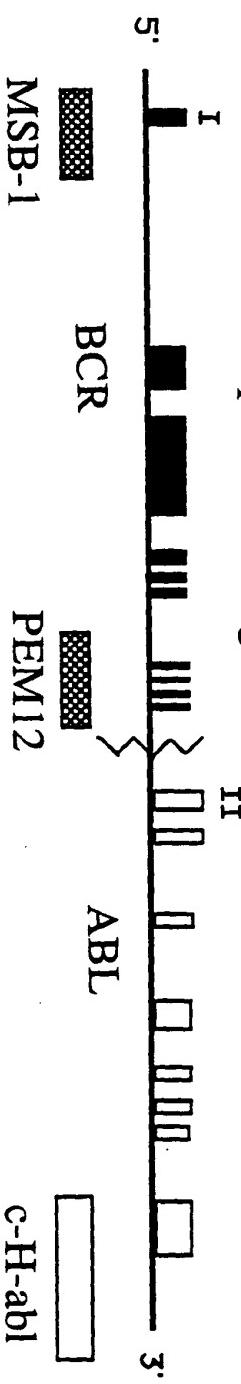
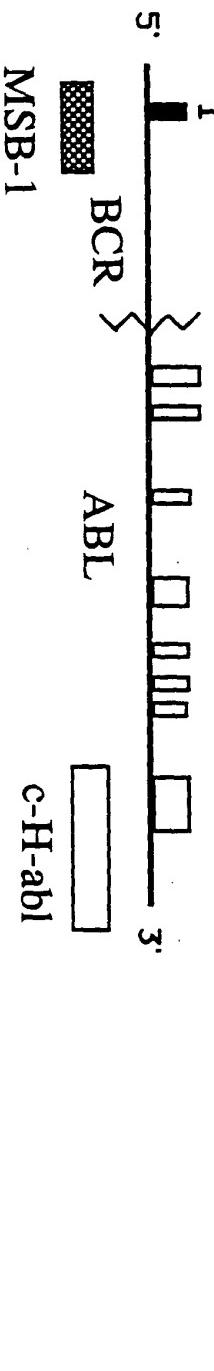


FIG. 2C. The p190 fusion gene



■ MSB-1

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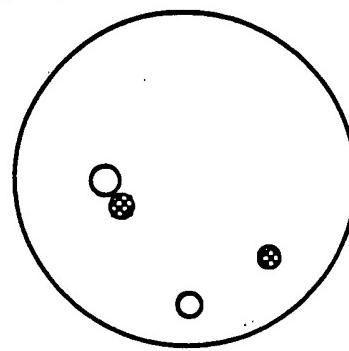
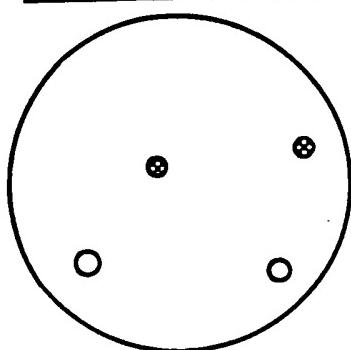
PEM12 + C-H-abl

MSB-1 + C-H-abl

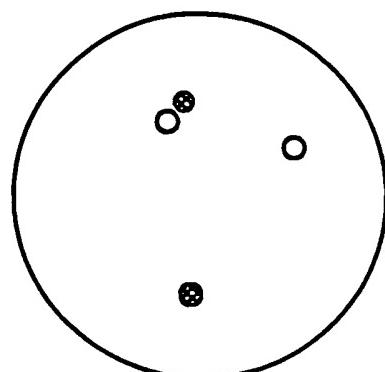
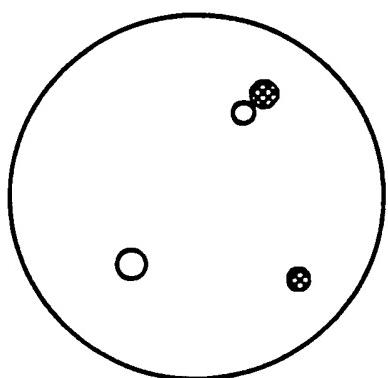
FISH Patterns in ALL

FIG. 3.

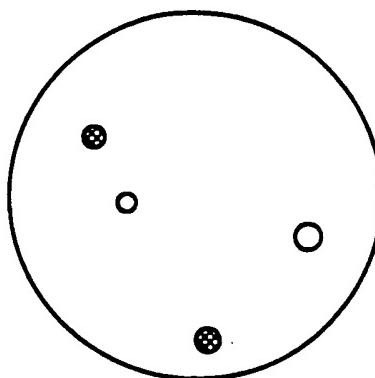
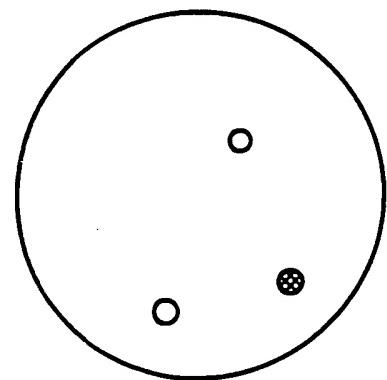
A. P190 type  
fusion gene



B. P210 type  
fusion gene



C. Normal or  
Negative



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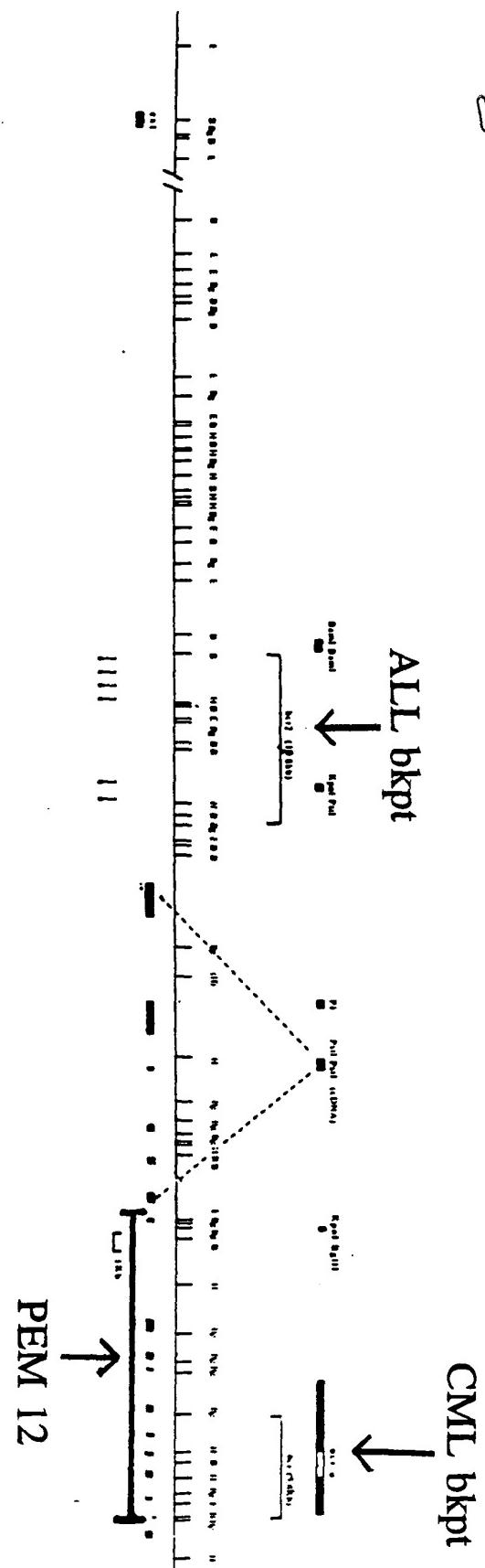


FIG. 4.

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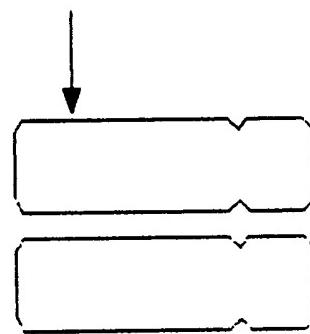
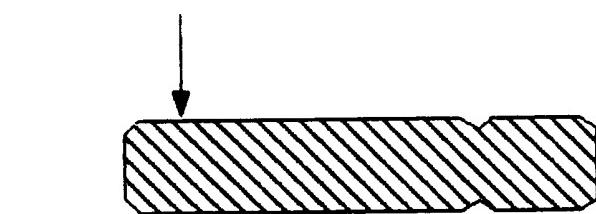
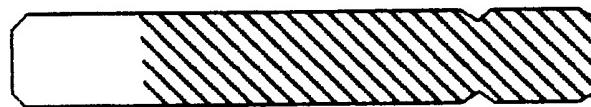
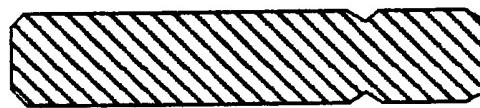
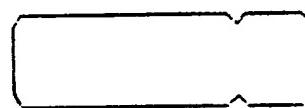
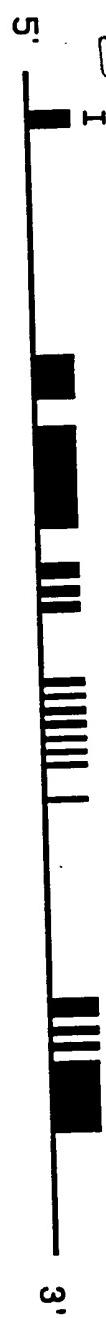


FIG. 1



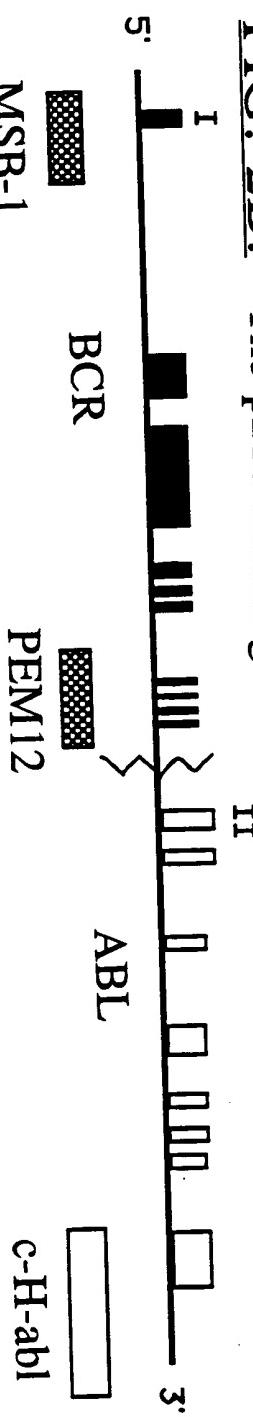
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FIG. 2A. The BCR Gene



■ MSB-1  
■ PEM12

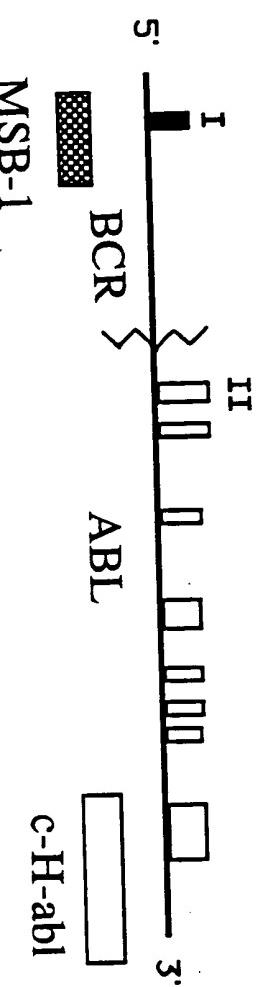
FIG. 2B. The p210 fusion gene



■ BCR

■ PEM12

FIG. 2C. The p190 fusion gene



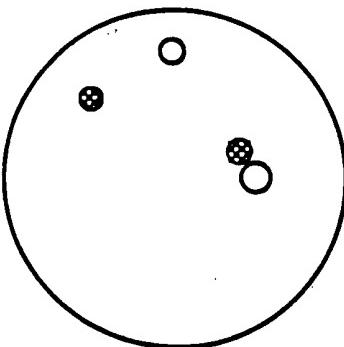
■ BCR  
■ c-H-abl

■ MSB-1

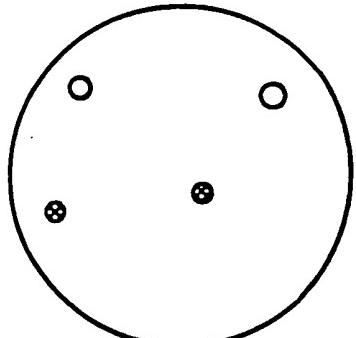
**FIG. 3.** FISH Patterns in ALL

A.  
p190 type  
fusion gene

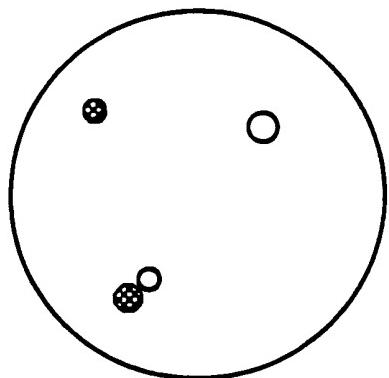
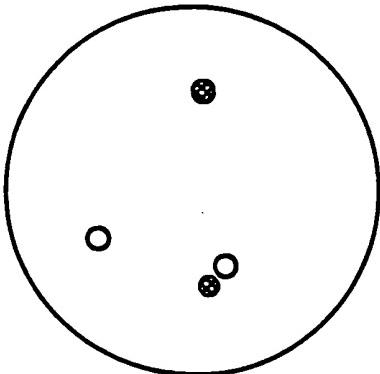
MSB-1 + c-H-abl



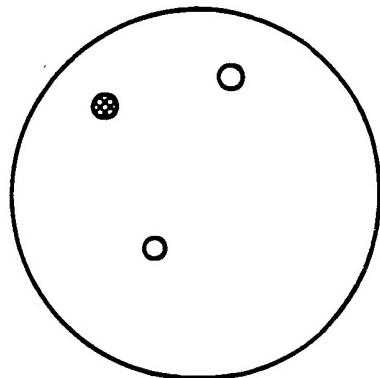
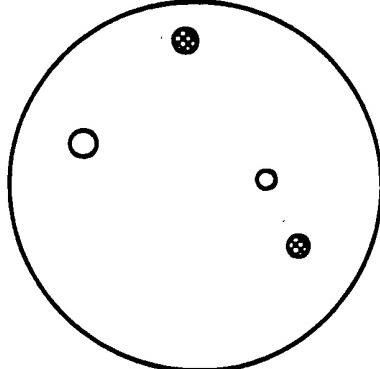
PEM12 + c-H-abl



B.  
p210 type  
fusion gene



C.  
Normal or  
Negative



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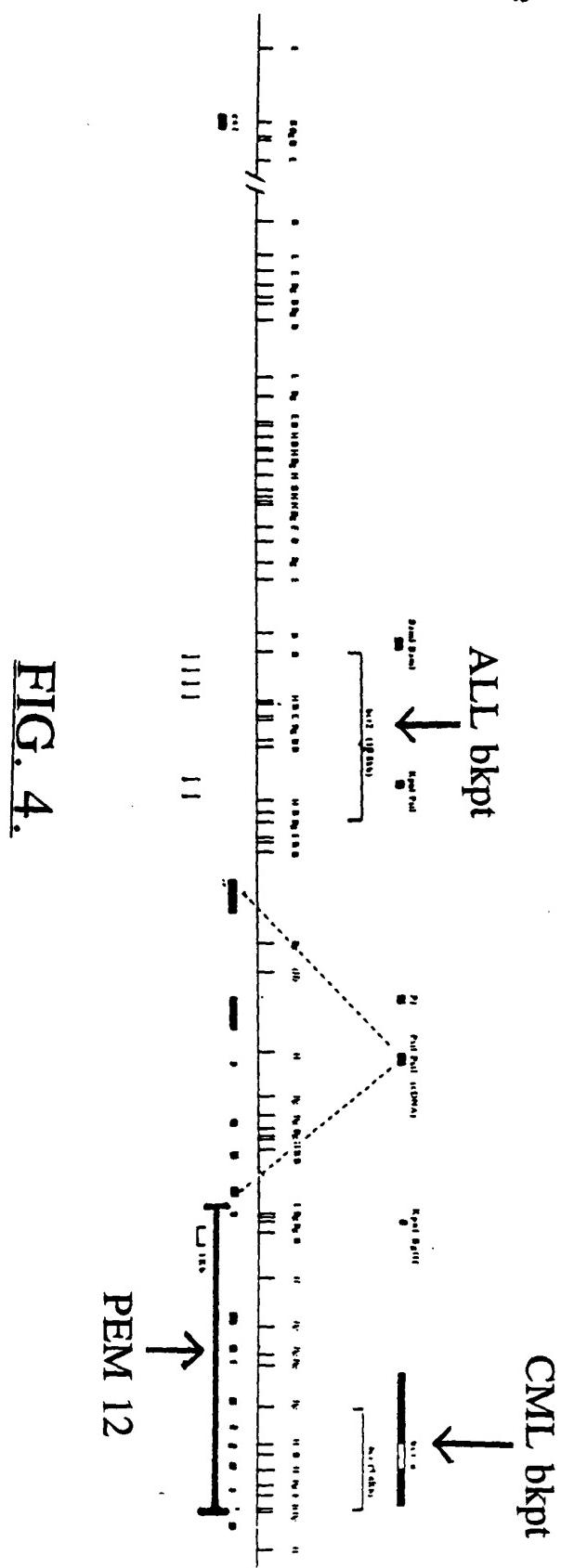


FIG. 4.

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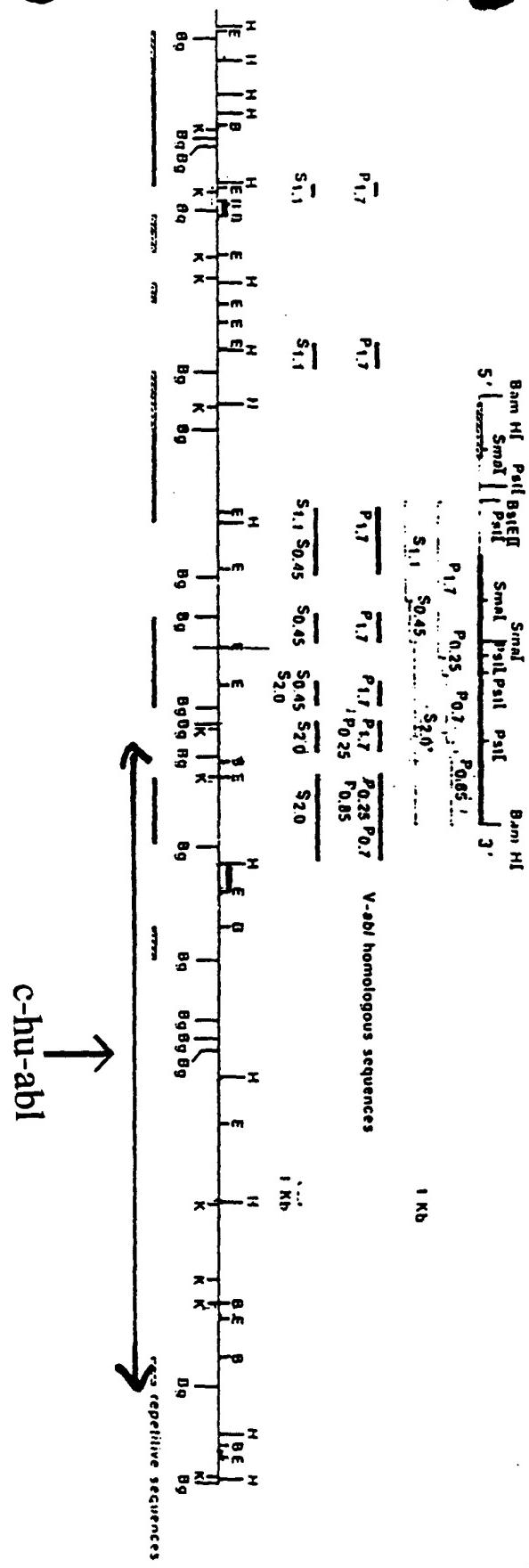


FIG. 5.